

ABSTRACT***DATA SERVER SYSTEM, COMPUTER APPARATUS,
AND RECORDING MEDIUM***

A data server system and a computer apparatus is provided that can process external accesses reliably during mobile use. A main PC set in the suspend or hibernation mode during mobile use is configured so as to read/write data only from/to an MRAM having no mechanically movable parts and capable of withstanding higher levels of vibration than a hard disk drive (HDD) in response to a predetermined operation from a hand-held terminal. A power supply controller keeps power supplied to the MRAM and stops the supply of power to the HDD having mechanically movable parts. Whether or not the main PC is moving is decided automatically by detecting if the main PC is connected to an AC power source, a LAN cable, and a telephone cable.